Creative Expression
An Introduction to Copyright and Related Rights for Small and Medium-sized Enterprises
Publications in the "Intellectual Property for Business" series:

1. Making a Mark: An Introduction to Trademarks for Small and Medium-sized Enterprises. WIPO publication No. 900.


4. Creative Expression: An Introduction to Copyright and Related Rights for Small and Medium-sized Enterprises. WIPO publication No. 918.

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Disclaimer: The information contained in this guide is not meant as a substitute for professional legal advice. Its main purpose is limited to providing basic information on the subject matter.
This is the fourth in the series of guides on “Intellectual Property for Business.” It provides an introduction to copyright and related rights for business managers and entrepreneurs. It explains, in simple language, mainly those aspects of copyright law and practice that affect the business strategies of enterprises.

Traditionally, enterprises involved in printing, publishing, music and audiovisual creations (film and TV); advertising, communication and marketing; crafts, visual and performing arts; design and fashion; and broadcasting depend on copyright and related rights. Over the last two decades, software, multimedia, and, in fact, all digital content-driven industries, whether on the Internet or not, have also come to rely on effective copyright protection, especially as a revolution is underway in digital entertainment and marketing. As a result, in a typical business day, a businessperson or employees of most businesses are likely to create or use materials that are protected by copyright and related rights.

This guide is intended to help especially small and medium-sized enterprises (SMEs) to:
– understand how to protect the works that they create or in which they own rights;
– get the most out of their copyright and/or related rights; and
– avoid violating the copyright or related rights of others.

Nationally customized versions of the guide may be developed in cooperation with national institutions and local partners, which are free to contact WIPO for a copy of the guidelines for customization.

Kamil Idris,
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1. Copyright and Related Rights

What is copyright?
Copyright law grants authors, composers, computer programmers, website designers and other creators legal protection for their literary, artistic, dramatic and other types of creations, which are usually referred to as “works.”

Copyright law protects a wide variety of original works, such as books, magazines, newspapers, music, paintings, photographs, sculptures, architecture, films, computer programs, video games and original databases (for a more detailed list, see page 8).

Copyright law gives an author or creator of a work a diverse bundle of exclusive rights over his/her work for a limited but rather lengthy period of time. These rights enable the author to control the economic use of his work in a number of ways and to receive payment. Copyright law also provides “moral rights,” which protect, amongst other things, an author’s reputation and integrity.

Copyright and Business
In most companies, some aspects of their business are protected by copyright. Examples include: computer programs or software; content on websites; product catalogs; newsletters; instruction sheets or operating manuals for machines or consumer products; user, repair or maintenance manuals for various types of equipment; artwork and text on product literature, labels or packaging; marketing and advertising materials on paper, billboards, websites, and so on. In most countries, copyright also protects sketches, drawings or designs of manufactured products.

What are related rights?
“Related rights” refer to the category of rights granted to performers, phonogram producers and broadcasters. In some countries, such as the United States of America and the United Kingdom, these rights are simply incorporated under copyright. Other countries, such as Germany and France, protect these rights under the separate category called “neighbouring rights.”

Maintenance manuals and presentations are protected under copyright.
There are three kinds of “related rights” or “neighboring rights”:

- Rights of **performers** (e.g., actors, musicians) in their performances. They include a live performance of a pre-existing artistic, dramatic or musical work, or a live recitation or reading of a pre-existing literary work. The work performed need not be previously fixed in any medium or form, and may be in the public domain or protected by copyright. The performance may also be an improvised one, whether original or based on a pre-existing work.

- Rights of **producers of sound recordings** (or “phonograms”) in their recordings (e.g., compact discs); and

- Rights of **broadcasting organizations** in their radio and television programs transmitted over the air and, in some countries, rights in the transmission of works via cablesystems (so-called cable castings). (More on related rights on page 17).

Copyright and related rights protect works of different categories of right holders. While copyright protects the works of the authors themselves, related rights are granted to certain categories of people or businesses that play an important role in performing, communicating or disseminating works to the public that may or may not be protected by copyright.

**Example:** In the case of a song, copyright protects the music of the composer and the words of the author (lyricist and/or writer). Related rights would apply to the:

- Performances of the musicians and singers who perform the song;
- Sound recording of the producer in which the song is included; and
- Broadcast program of the organization that produces and broadcasts the program containing the song.
How are copyright and related rights relevant to your business?

Copyright protects the literary, artistic, dramatic or other creative elements of a product or service, whereby the copyright holder can prevent those original elements from being used by others. Copyright and related rights enable a business to:

- **Control commercial exploitation of original works**: such as books, music, films, computer programs, original databases, advertisements, content on websites, video games, sound recordings, radio and television programs or any other creative works. Works protected by copyright and related rights may not be copied or exploited commercially by others without the prior permission of the rights owner. Such exclusivity over the use of copyright and related rights protected works helps a business to gain and maintain a sustainable competitive edge in the market place.

- **Generate income**: Like the owner of a property, the owner of copyright or related rights in a work may use it, give it away by way of sale, gift or inheritance. There are different ways to commercialize copyright and related rights. One possibility is to make and sell multiple copies of a work protected by copyright or related rights (e.g., prints of a photograph); another is to sell (assign) your copyright to another person or company. Finally, a third — often preferable — option is to license, that is, permit another person or company to use your copyright-protected-work in exchange for payment, on mutually agreed terms and conditions (see page 36).

- **Raise funds**: Companies that own copyright and related rights assets (e.g., a portfolio of distribution rights to a number of movies/films) may be able to borrow money from a financial institution by using such a bundle of rights as collateral by letting investors and lenders take a “security interest” in them.

- **Take action against infringers**: Copyright law enables right holders to take legal action against anyone encroaching on the exclusive rights of the copyright holder (called infringers in legal parlance) for obtaining monetary relief, destruction of infringing works, and recovery of attorneys’ fees. In some countries, criminal penalties may be imposed on willful copyright violators.

- **Use works owned by others**: Using works based on the copyright and related rights owned by others for commercial purposes may enhance the value or
efficiency of your business, including enhancing its brand value. For example, playing music in a restaurant, bar, retail shop, or airlines, adds value to the experience of a customer while using a service or while visiting a business outlet. In most countries, for using music in this manner, prior permission of the copyright and related rights owners must be obtained by means of a license to use the music for a specified purpose. Understanding copyright and related rights laws will enable you to know when authorization is required and how to go about obtaining it. Obtaining a license from the copyright and/or related rights owners to use a work for a specific purpose is often the best way to avoid disputes that may otherwise result in potentially time consuming, uncertain, and expensive litigation.

How are copyright and related rights obtained?
Practically all countries, worldwide, have one or more national laws concerning copyright and related rights. As there are important differences amongst the copyright and related rights laws of different countries, it is advisable to consult the relevant national copyright and/or related rights law(s) and/or take legal advice from a competent professional before taking any key business decision involving copyright and/or related rights.

A large number of countries are signatories to several important international treaties that have helped to harmonize, to a considerable extent, the level of copyright and related rights protection amongst countries. In a very large number of countries, this has made it possible for works to benefit from copyright protection without any formalities or requirement of registration. A list of the main international treaties is in Annex III.

Most businesses print brochures or publish advertisements that rely on copyright protected materials.
Are there other legal means for protecting original creations?
Depending on the nature of your creation, you may also be able to use one or more of the following types of intellectual property rights to protect your business interests:

- **Trademarks.** A trademark provides exclusivity over a sign (such as a word, logo, color or combination of these) which helps to distinguish the products of a business from those of others.

- **Industrial designs.** Exclusivity over the ornamental or aesthetic features of a product may be obtained through the protection of industrial designs, which are known as “design patents” in some countries.

- **Patents.** Patents may protect inventions that meet the criteria of novelty, inventive step and industrial applicability.

- **Confidential business information** of commercial value may be protected as a trade secret, as long as reasonable steps are taken by its owner to keep the information confidential or secret.

- **Unfair competition** laws may allow you to take action against unfair business behavior of competitors. Protection under unfair competition law may often grant some additional protection against copying of different aspects of products beyond what is possible through the various types of intellectual property rights. Even so, generally speaking, protection under the laws governing the various specific types of intellectual property rights is stronger than the protection available under the general national law against unfair competition.

Sometimes, a number of intellectual property rights are used (simultaneously or sequentially) for protecting creative works. For example, both copyright and trademark law protect Mickey Mouse.
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2. SCOPE AND DURATION OF PROTECTION

What categories or types of works are protected by copyright?

In most countries, the history of copyright law is one of gradual expansion of the types of works that are protected by it. While national copyright laws do not generally provide an exhaustive list of works, they list a number of categories of works that are often broad and quite flexible. The categories or types of works protected in most countries include the following:

- Literary works (e.g., books, magazines, newspapers, technical papers, instruction manuals, catalogs, tables and compilations of literary works);
- Musical works or compositions, including compilations;
- Dramatic works (includes not only plays but also, for example, a sales training program captured on videocassettes);
- Artistic works (such as cartoons, drawings, paintings, sculptures and computer artwork);
- Photographic works (both on paper and in digital form);
- Computer programs and software (see box on page 9);
- Some types of databases (see box on page 11);
- Maps, globes, charts, diagrams, plans and technical drawings;
- Advertisements, commercial prints and labels;
- Cinematographic works, including motion pictures, television shows, and webcasts;
- Multimedia products (see box on page 24); and
- In some countries, works of applied art (such as artistic jewelry, wallpaper and carpets) (see box on page 14).

Copyright protects works that are expressed in print as well as those created or stored in electronic or digital media. The fact that a work in its digital form can only be read by a computer – because it consists only of ones and zeros – does not affect its copyright protection.
Protection of Computer Programs and Software

From a digital point of view, there is absolutely no distinction between text, sounds, graphics, photographs, music, animations, videos... and software. But one vital difference separates computer programs from all the rest. While text, sounds, graphics, etc. are generally passive in nature, programs, by contrast, are essentially active. Therefore, there is much debate about the suitability of copyright law for protection of computer programs.

In practice, there are many ways to protect different elements of a computer program:

- Copyright protects an author’s original expression in a computer program as a ‘literary work.’ Source code can thus be viewed as a human-readable literary work, which expresses the ideas of the software engineers who authored it. Not only the human-readable instructions (source code) but also binary machine-readable instructions (object code) are considered to be literary works or “written expressions,” and, therefore, are also protected by copyright. However, the economic value of copyrighted object code is completely derived from the functional ends facilitated by the software. The object code is what makes the computer function, that is what is distributed to the public in the form of retail software. The packaged software market exhibits lead-time effects. This means that producers have a window of time during which they can gain an advantage on competitors. Copyright law extends natural lead-time effects during the legal term of protection by giving authors exclusive rights to produce derivative works.

- In some countries, functional elements of (that is, inventions relating to) computer programs may be protected by patents, while in other countries, all types of software are explicitly excluded from the purview of patent protection.

- It is common commercial practice to keep source code of computer programs as a trade secret in addition to copyright protection.

- Certain features created by computer programs, such as icons on a computer screen, may be protected, in some countries, as industrial designs.

- An agreement governed by contract law remains a central form of legal protection, complementing or possibly even substituting for intellectual property rights. Often, such additional protection through a contract/license agreement is labeled as ‘super-copyright.’ No wonder, such
additional protection often attracts negative attention as it may be considered a misuse of dominant position.

- In recent years, many countries are increasingly using criminal law for regulating access to information technologies, including software.
- Beyond legal protection, a new facet in protecting software is provided by technology itself; for example, through lockout programs and use of encryption methods. Thus, technology allows clever producers to craft their own extra-legal protection. For example, a video game manufacturer might rely on lockout technology and/or copyright law to protect its object code.

At the same time, it must be noted that some aspects of software simply cannot be copyrighted. Methods of operation (e.g., menu commands) are generally not copyrightable, unless they contain highly individual or artistic elements. Likewise, a Graphical User Interface (GUI) is not copyrightable, unless it contains some truly expressive elements.

Protecting expressive elements of computer software through copyright:

- Does not require registration (see page 24);
- Is, therefore, inexpensive to obtain;
- Lasts a long time (see page 23);
- Grants limited protection, as it only covers the particular way the ideas, systems, and processes embodied in software are expressed in a given program (see page 13);
- Does not protect an idea, system, or process itself. In other words, copyright protects against the unauthorized copying or use of a source code, object code, executable program, interface, and user’s instruction manuals, but not the underlying functions, ideas, procedures, processes, algorithms, methods of operation or logic used in software. These may sometimes be protected by patents, or by keeping the program as a trade secret.

Whether one considers legal or technological measures, today’s landscape affords software producers unprecedented protection over their products provided they care to understand and use it as a part of their business strategy. There is an accompanying challenge too. A perfect copy of a digital work can be made and sent anywhere in the world with a few mouse-clicks.
or keystrokes on a personal computer and an Internet account.

It is important to note that, with today’s large, complex computer programs, most copyright infringement consists of the word for word copying or unauthorized distribution of a computer program. In most cases, the question as to whether any similarities are expression (protected by copyright) or function (not protected by copyright) does not need to be considered.

**Protection of Databases**

A database is a collection of information that has been systematically organized for easy access and analysis. It may be in paper or electronic form. Copyright law is the primary means to legally protect databases. However, **not all databases are protected by copyright**, and even those that are may enjoy very **limited protection**.

- In some countries (e.g., the United States of America) copyright only protects a database if it is selected, coordinated, or arranged in such a way that it is sufficiently **original**. However, exhaustive databases and databases in which the data is arranged according to basic rules (e.g., alphabetically, as in a phone directory) are usually **not** protected under copyright law in such countries (but may sometimes be protected under **unfair competition law**).

- In other countries, mostly in Europe, **non-original databases** are protected by a *sui generis* right called the **database right**. This gives a much greater protection to databases. It allows makers of databases to sue competitors if they extract and reuse substantial (quantitatively or qualitatively) portions of the database, provided there has been a **substantial investment** in either obtaining, verifying, or presenting the data contents. If a database has a sufficient level of originality in its structure, it is also protected by copyright.

When a database is protected by copyright, this protection extends **only to the manner of selection and presentation** of the database and not to its contents.
What criteria must a work meet to qualify for protection?

To qualify for copyright protection, a work must be original. An original work is one that ‘originates’ in its expression from the author, that is, the work was independently created and was not copied from the work of another or from materials in the public domain. The exact meaning of originality under copyright law differs from one country to another. In any case, originality relates to the form of expression and not to the underlying idea (see page 13).

Some countries require that the work be fixed in some material form. Fixation includes, for example, that a work is written on paper, stored on a disk, painted on canvas or recorded on tape. Therefore, choreographic works or improvised speeches or music performances that have not been notated or recorded, are not protected. The definition of fixation normally excludes transient reproductions such as those projected briefly on a screen, shown electronically on a TV or a similar device, or captured momentarily in the ‘memory’ of a computer. A work may be fixed by the author or under the authority of the author. Transmission of a work containing sounds or images is deemed ‘fixed’ if a fixation of the work is made simultaneously with the transmission. Such a work may be fixed in two types of material objects: phonograms or copies. Copies may be physical (in print or non-print medium such as a computer chip) or digital (computer programs and database compilations).

Copyright protects both published and unpublished works.

Creating an original work involves labor, skill, time, ingenuity, selection or mental effort. Even so, a work enjoys copyright protection irrespective of its creative elements, quality or value, and does not need to have any literary or artistic merit. Copyright also applies to, for example, packaging labels, recipes, purely technical guides, instruction manuals, or engineering drawings as well as to the drawings of, say, a three-year-old child.

Sketches and technical drawings for architectural works, engineered items, machines, toys, garment, etc. are protected by copyright.
What aspects of a work are not protected by copyright?

- **Ideas or concepts.** Copyright law only protects the way ideas or concepts are expressed in a particular work. It does not protect the underlying idea, concept, discovery, method of operation, principle, procedure, process, or system, regardless of the form in which it is described or embodied in a work. While a concept or method of doing something is not subject to copyright, written instructions or sketches explaining or illustrating the concept or method are protected by copyright.

**Example:** Your company has copyright over an instruction manual that describes a system for brewing beer. The copyright in the manual will allow you to prevent others from copying the way you wrote the manual, and the phrases and illustrations that you have used. However, it will not give you any right to prevent competitors from (a) using the machinery, processes, and merchandising methods described in the manual; or (b) writing another manual for a beer brewery.

- **Facts or information.** Copyright does not protect facts or information — whether scientific, historical, biographical or news — but only the manner in which such facts or information are/is expressed, selected or arranged (see also box on protection of databases, page 11).

**Example:** A biography includes many facts about a person’s life. The author may have spent considerable time and effort discovering things that were previously unknown. Still, others are free to use such facts as long as they do not copy the particular manner in which the facts are expressed. Similarly, one can use the information in a recipe to cook a dish but not make copies of the recipe, without permission.

- **Names, titles, slogans and other short phrases** are generally excluded from copyright protection. However, some countries allow protection if they are highly creative. The name of a product or an advertising slogan will usually not be protected by copyright but may be protected under trademark law (see page 7) or the law of unfair competition. A logo, on the contrary, may be protected under copyright as well as by trademark law, if the respective requirements for such protection are met.

- **Official government works** (such as copies of statutes or judicial opinions) have no copyright protection in some countries (see page 32).
Works of applied art. In some countries, copyright protection is not available to works of applied art. In such countries, the ornamental aspects of the work may be protected as an industrial design under industrial design law (see box below). However, copyright protection will cover the pictorial, graphic or sculptural features that can be “identified separately from the utilitarian aspects” of an article.

What are economic rights?
Economic rights give the owner/holder of copyright the exclusive right to authorize or prohibit certain uses of a work. Exclusive means no one may exercise these rights without a copyright owner’s prior permission. The scope of these rights, and their limitations and exceptions, differ depending on the type of work concerned and the relevant national copyright law. The economic rights are more than simply a “right to copy”; the emphasis is not solely on this right, but on several different rights to prevent others from unfairly taking advantage of the creative work of the original owner of the copyright. Generally, the economic rights include the exclusive rights to:

What rights does copyright protection provide?
Copyright provides two sets or bundles of rights. Economic rights protect the author’s or owner’s economic interests in possible commercial gain. Moral rights protect an author’s creative integrity and reputation as expressed through the work.

Works of Applied Art – Overlap Between Copyright and Design Rights
Works of applied art are artistic works used for industrial purposes by being incorporated in everyday products. Typical examples are jewelry, lamps, and furniture. Works of applied art have a double nature: they may be regarded as artistic works; however, their exploitation and use do not take place in the specific cultural markets but rather in the market of general-purpose products. This places them on the borderline between copyright and industrial design protection. The protection given to works of applied art differs greatly from one country to another. While the two types of protection may coexist in some countries, this is not the case in all countries. Therefore, it is advisable to consult a national intellectual property expert to be sure of the situation in a particular country.
Reproduce a work in copies in various forms. For example, copying a CD, photocopying a book, downloading a computer program, digitizing a photo and storing it on a hard disk, scanning a text, printing a cartoon character on a T-shirt, or incorporating a portion of a song into a new song. This is one of the most important rights granted by copyright.

Distribute copies of a work to the public. Copyright allows its owner to prohibit others from selling, leasing or licensing unauthorized copies of the work. But there is an important exception: In most countries, the right of distribution comes to an end on the first sale or transfer of ownership of a particular copy. In other words, a copyright owner can control only the “first sale” of a copy of a work, including its timing and other terms and conditions. But, once a particular copy is sold, the copyright owner has no say over how that copy is further distributed in the territory of the relevant country(ies). The buyer can resell the copy, or give it away, but cannot make any copies or prepare derivative works (see below) based on it.

Rent copies of a work. This right generally applies only to certain types of works, such as cinematographic works, musical works, or computer programs. However, the right does not extend to computer programs which are part of an industrial product, for example the program controlling the ignition in a rental car.

Make translations or adaptations of a work. Such works are also called derivative works, which are new works based on a protected work. For example, translating an instruction manual in English into other languages, turning a novel into a film (motion picture), rewriting a computer program in a different computer language, making different musical arrangements, or making a toy based on a cartoon figure. In many countries, there are, however, important exceptions to the exclusive right to create derivative works; e.g., if you lawfully own a copy of a computer program, you may adapt or modify it only for its regular use.

Publicly perform and communicate a work to the public. These include the exclusive rights to communicate the work by means of public performance, recitation, broadcasting or communication by radio, cable, satellite, or television (TV) or transmission by Internet. A work is
performed in public when it is performed in a place that is open to the public or where more than just the closest family and friends are present. The performance right is limited to literary, musical and audio-visual works, while the communication right includes all categories of works.

- **Receive a percentage of the sale price if a work is resold.** This is referred to as resale right or droit de suite. It is available in some countries only and is usually limited to certain types of works (e.g., paintings, drawings, prints, collages, sculptures, engravings, tapestries, ceramics, glassware, original manuscripts, etc.). Resale rights give creators the right to receive a share of the profit on resale of a work provided the resale occurs in a specified way. Such share generally varies from 2% to 5% of the total sales price.

- **Make works available** on the Internet for on-demand access by the public so that a person may access the work from a place and at a time individually chosen by him/her. It covers in particular on-demand, interactive communication through the Internet.

Any person or company wishing to use protected works for any of the purposes listed above must normally obtain prior authorization from the copyright owner(s). Although a copyright owner’s rights are exclusive, they are limited in time (see page 23) and are subject to some important exceptions and limitations (see page 47).

**What are moral rights?**
These are based on the French droit d’auteur tradition, which sees intellectual creations as an embodiment of the spirit or soul of the creator. The Anglo-Saxon common law tradition regards copyright and related rights as property rights pure and simple, which means that any creation can be bought, sold or leased in much the same way as a house or a car.

Most countries recognize moral rights, but the scope of these rights varies widely and not all countries grant them in the copyright law itself. Most countries recognize at least the following two types of moral rights:
The right to be named as the author of the work ("authorship right" or "paternity right"). When the work of an author is reproduced, published, made available or communicated to the public, or exhibited in public, the person responsible for doing so must make sure that the author’s name appears on or in relation to the work, whenever reasonable; and

- The right to protect the integrity of the work. This prohibits the making of any changes to a work that would tend to damage the author’s honor or reputation.

Unlike economic rights, moral rights cannot be transferred to someone else, as they are personal to the creator (but they may pass on to the creator’s heirs). Even when the economic rights in a work are sold to someone else, the moral rights in the work remain with the creator. However, in some countries, an author or creator may waive his/her moral rights by a written agreement, whereby he/she agrees not to exercise some or all of his/her moral rights.

A small but increasing number of countries have provided moral rights for performers in their performances. The moral rights of performers regarding his or her live performances or performances recorded in phonograms persist after the transfer of the economic rights, and include:

- The right to claim to be identified as the performer of his performances, except where omission is dictated by the manner of the use of the performance; and
- The right to object to any distortion, mutilation or other modification of his performances that would be prejudicial to his reputation.

What rights do “related rights” provide? Performers (e.g., actors, musicians, dancers) have the exclusive right to authorize or prohibit the fixation (recording) in any medium, the communication to the public or broadcast or transmission by cable of their live performance or any substantial part of it, as well as the reproduction of recordings of their live performances. Certain countries, such as the Member States of the European Union, also grant performers the exclusive right to authorize or prohibit rental and lending in respect of sound recordings (phonograms) and audiovisual works embodying their live performances.
In many countries, when a phonogram is used for a broadcast or for communication to the public, a single equitable remuneration is to be paid to the performers, or the producers of phonograms, or to both.

In most countries, a performer’s rights may be transferred, in whole or in part, to someone else. Even after such a transfer or licensing of the rights, a performer may be able, depending on the national law, to prohibit the making, sale, distribution and importation into the country of unauthorized or “bootleg” recordings of his/her live performances.

**Producers of phonograms** (record producers or manufacturers) have the exclusive right to authorize or prohibit the reproduction, use or distribution of their recordings. The most important right is the right to control the reproduction of their phonograms. The other rights may include the right to receive a fair remuneration when the phonograms are broadcast, the making available right (available at a time chosen by individual members of the public), or the right to communicate to the public. In many countries, producers can also prohibit the importation and the distribution of their phonograms. In some countries, they are also entitled to one-half of the remuneration in respect of the public performance or communication to the public of sound recordings in which they hold rights.

**Rights of Record Manufacturers**

In many countries, record manufacturers cannot prohibit broadcasting of their records, but only have the right to receive a royalty from the broadcasters.

In countries where that right is recognized, payment must be made by broadcasting organizations, not only to the composer for the right to broadcast a composition and to the record company for the purchase of the recording, but also to the record company for the right to broadcast the recording.

When a country joins the Rome Convention, the WTO (TRIPS Agreement) or the WIPO Performances and Phonograms Treaty, it may make reservations so that broadcasters in that country do not have an obligation to pay any royalties to record manufacturers.
Broadcasters enjoy exclusive rights in their wireless communication signal such as the right to rebroadcast it, to fix the signal, or to reproduce any fixation of it even if it was made without the broadcaster’s consent. Broadcasters in some countries have the right to authorize or prohibit the on-demand transmission of fixations of their broadcasts to individual subscribers and the granting to the public of access to fixations of their broadcasts incorporated in computer databases via an online network. But many other countries do not consider Internet audio and video streaming to be broadcast services within the current provisions of their copyright and related rights laws. In some countries, broadcasters also have the right to authorize or prohibit cable transmissions of their broadcasts. But in some other countries, cable operators still have the ability to re-transmit broadcasters’ signals by cable without authorization or payment.

In many countries, the broadcaster of a television communication signal has the exclusive right to authorize or prohibit to communicate to the public, for example, to perform it in a place open to the public on payment of an entrance fee.

The rights to authorize or prohibit the cable retransmission of a broadcast are generally exercised through a collective management organization (CMO) (see page 40), except where they are exercised by a broadcasting organization in respect of its own transmissions.

As regards producing and streaming of content on-line, it is advisable to consult a copyright expert in the relevant country as this is a rapidly evolving area of law.

The exercise of related rights leaves intact, and in no way affects, the underlying copyright protection, if any, in the works being performed, recorded, or broadcast on the Internet.
Copyright and Related Rights for Music

A business may use music for various reasons to attract customers, create a positive effect on customer behavior, or for the benefit of its employees. This may help the business to obtain a competitive edge over its competitors, provide a better working environment for its employees, help establish a core of faithful customers, and even enhance people's perception of its brand or the company as a whole.

The licensed public performance or use of music is paid for by major television networks, local television and radio stations, cable and satellite networks and systems, public broadcasters, Internet web sites, colleges and universities, night clubs, restaurants, background music services, fitness and health clubs, hotels, trade shows, concert presenters, shopping centers, amusement parks, airlines, and music users in a wide variety of other industries, including the telephone industry (ring tones).

Copyright and related rights protection for music often involves layers of rights and a range of rights owners/administrators, including lyricists, composers, publishers of the scores, record companies, broadcasters, website owners, and copyright collecting societies.

If the music and lyrics are composed by two different people then most likely, a national law will treat the song as consisting of two works – a musical work and a literary work. However, in most cases a license can be obtained from one collective management organization (CMO; see page 40) for the broadcasting of the entire song.

The **music publishing rights** include the right to record, the right to perform, the right to duplicate, and the right to include the work in a new or different work, sometimes called a derivative work. To facilitate commercial exploitation, most songwriters generally prefer to transfer the publishing rights to an entity identified as “the publisher,” pursuant to a music publishing agreement, that assigns the copyright or the right to administer the copyright to the publisher.
Among the many types of rights tied to works of music are performance rights, print rights, mechanical rights, and synchronization rights. These are briefly explained below:

The **public performance right** is generally the most lucrative source of income for songwriters. In some countries, a public performance right is not available in sound recordings (or “phonograms”) but only for digital audio transmission. In such countries, notably the United States of America, a license is not needed to perform the non-digital sound recording but is needed for the underlying song embodied in the recording.

A **mechanical right** refers to the right to record, reproduce and distribute to the public a copyrighted musical composition on phonorecords (which includes audiotapes, compact discs and any other material object in which sounds are fixed, except those accompanying motion pictures and other audiovisual works). The licenses granted to the user to exploit the mechanical rights are called **mechanical licenses**.

The right to record a musical composition in synchronization with the frames or pictures in an audiovisual production, such as a motion picture, television program, television commercial, or video production, is called the **synchronization (“synch”) right.** A synchronization license is required to permit the music to be fixed in an audiovisual recording. The grant of this license permits the producer to incorporate a particular piece of music into an audiovisual work. This license is traditionally obtained by the television producer, through direct negotiation with the composer and the lyric writer or, more commonly, their publisher.

Apart from the license needed to be obtained from a composer for the use of music in an audio-visual recording, a separate “sync” license needs to be secured from the owner of

The right to print and sell single song and multiple songs or copies of sheet music of musical compositions is the **print right**, which is licensed by the publisher.
the sound recording, which embodies or contains the musical work.

The term master recording (or master for short) refers to the originally produced recording of sounds (on a tape or other storage media) from which a record manufacturer or producer makes CD’s or tapes, which it sells to the public. Master recording rights or master use rights are required to reproduce and distribute a sound recording embodying the specific performance of a musical composition by a specific artist.

The use of musical works as mobile ringtones has been a rapidly growing area of music use. It has become a fun and hugely popular way to personalize your mobile phone. The popularity of ringtones has proved to be more widespread and enduring than many initially expected and has placed this new form of music use at the forefront of a predicted growth in ‘paid-for’ content for mobile devices. A ringtone is a file of binary code sent to a mobile device via SMS or WAP. The license for ringtones usually covers the creation and delivery of both ‘monophonic’ and ‘polyphonic’ ringtones.

“Digital Rights Management” (DRM) tools and systems (see page 26) play an important role in online management of music sales to prevent piracy. For example, Apple’s FairPlay technology and Microsoft’s Windows Media build restraints into digital music so that copyright holders are compensated for sales and so that making of digital copies is curtailed.
How long do copyright and related rights protections last?

For most works, and in most countries, protection of the economic rights lasts for the lifetime of the author plus an additional period of at least 50 years. In a number of countries, this period is even longer (for example, 70 years after the death of the author in Europe, the United States of America and several other countries). It is, thus, not only the author who benefits from the work but also the author’s heirs. If several authors are involved (work of joint authorship) then the term of protection is calculated from the death of the last surviving author. Once copyright protection over a work has expired, it is considered to be in the “public domain” (see page 46).

Depending on the national law, special provisions may apply to certain categories of works, especially for:

- Works created by the government (some or all of which may be excluded from copyright protection);
- Works published after the author has died; and
- Typographical arrangements.

The term of protection of moral rights differs. In some countries, moral rights are perpetual. In others, they expire at the same time as the economic rights, or on the author’s death.

The duration of protection for related rights is usually shorter than for copyright. In some countries, related rights are protected for a period of 20 years from the end of the calendar year in which the fixation was made or the performance or broadcast took place. Many countries, however, protect related rights for 50 years from the end of the calendar year after the performance, fixation or broadcast, as the case may be.

- Works made by employees and commissioned works (for example, the duration may be 95 years from publication or 120 years from creation);
- Works of joint authorship;
- Cinematographic works;
- Anonymous or pseudonymous works;
- Photographic works and works of applied art (which sometimes have a shorter term of protection);
3. PROTECTING YOUR ORIGINAL CREATIONS

What do you have to do to obtain copyright or related rights protection?
Copyright and related rights protection is granted without any official procedure. A work is *automatically* protected as soon as it exists, without any special registration, deposit, payment of fee or any other formal requirement, though some countries require that it be fixed in some material form (see page 12 above).

How do you prove that you are the owner of copyright?
A system of protection without formalities may pose some difficulty when trying to enforce your rights in case of a dispute. Indeed, if someone claims that you have copied a work of his or hers, then how do you prove that you were the first creator? You can take some precautions to create evidence that you authored the work at a particular point in time. For example:

- Some countries have a national *copyright office* that provides an option to deposit and/or register your works for a fee (see Annex II for a list of websites of some national copyright offices). Doing so provides evidence of the existence of a

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**Copyright Protection for Multimedia Products**
A “multimedia” product typically consists of several types of works, often combined together in a single fixed medium, such as computer disk or CD-ROM. Examples of multimedia products are video games, information kiosks and interactive web pages. The elements that can be combined into a multimedia product include music, text, photographs, clip art, graphics, software, and full motion video. Each of these elements may be entitled to copyright protection in its own right. In addition, the compilation or consolidation of these works – the multimedia product itself – may receive copyright protection if this process results in a product which is considered to be original.
valid claim to copyright protection. In some of those countries, you can more effectively pursue a lawsuit for copyright infringement if you have registered the work at the national copyright office. In such countries, prior optional registration is, therefore, strongly advisable.

- You may deposit a copy of your work with a bank or lawyer. Alternatively, you could send yourself a copy of your work in a sealed envelope by special delivery post (which results in a clear date stamp on the envelope), leaving the envelope unopened upon delivery. However, not all countries accept this practice as valid evidence.
- Works that are published should be marked with a copyright notice (see page 29).
- It is also advisable to mark your work with specific standard identification numbering systems, such as the International Standard Book Number (ISBN) for books; the International Standard Recording Code (ISRC) for sound recordings; the International Standard Music Number (ISMN) for printed music publications; the International Standard Musical Work Code (ISWC) for musical works of the kind which are within repertories mostly controlled by collective management organizations; the International Standard Audiovisual Number (ISAN) for audiovisual works, etc.

How do you protect your works in electronic or digital form?

Works in electronic or digital form (e.g., CDs, DVDs, online text, music, movies) are especially vulnerable to infringement, as they are easy to copy and transmit over the Internet, often without any significant loss of quality, if at all. The measures outlined above, such as the registration or deposit at the national copyright office also apply to such works.

When businesses provide copyright-protected works online, such works are generally subject to a “mouse-click contract” (also called “click-wrap contract”) that seeks to limit what the user can do with the content. Such restrictions typically limit use to a single user and allow that user only to read/listen to a single copy. Redistribution or reuse is generally prohibited.

In addition, many businesses employ technological measures to protect their copyright in digital content. Such measures are generally referred to as “Digital Rights Management” (DRM) tools and systems. They are used for defining, tracking and enforcing permissions and conditions through electronic means and throughout the content lifecycle.
There are two ways in which DRM tools and systems can help control copyright in digital works:

- Marking the digital works with information about its copyright protection, owner, etc., which is called “rights management information;” and
- Implementing “technological protection measures” (TPMs) that help to control (permit or deny) access or use of the digital works. TPMs, when used in relation to different types of copyright works, can help control the user’s ability to view, hear, modify, record, excerpt, translate, keep for a certain period of time, forward, copy, print, etc., in accordance with the applicable copyright or related rights law. TPMs also ensure privacy, security and content integrity.

Rights management information
There are various ways to identify your copyright protected material:

- You may label the digital content, for example, with a copyright notice or a warning label such as “May be reproduced for non-commercial purposes only.” It is good practice also to include a copyright statement on every page of your business website that spells out the terms and conditions for use of the content on that page.
- The Digital Object Identifier (DOI) is a system for identifying copyright works in the digital environment. DOIs are digital tags/names assigned to a work in digital form for use on the Internet. They are used to provide current information, including where the work can be found on the Internet. Information about a digital work may change over time, including where to find it, but its DOI will not change. (See www.doi.org).
- A time stamp is a label attached to digital content (works), which can prove what the state of the content was at a given time. Time is a critical element when proving copyright infringement: when a particular e-mail was sent, when a contract was agreed to, when a piece of intellectual property was created or modified, or when digital...
evidence was taken. A specialized time-stamping service may be involved to certify the time a document was created.

- **Digital watermarks** use software to embed copyright information into the digital work itself. The digital watermark may be in a visible form that is readily apparent, much like a copyright notice on the margin of a photograph, or it may be embedded throughout the document, just as documents are printed on watermarked papers. Often, it is embedded so that in normal use it remains undetected. While visible watermarks are useful for deterrence, invisible watermarks are useful for proving theft and on-line tracing of the use of a copyright work.

**Technological protection measures (TPMs)**

Some businesses prefer to use technology to limit access to their works to only those customers who accept certain terms and conditions for the use of the works. Such measures may include the following:

- **Encryption** is often used to safeguard software products, phonograms and audiovisual works from unlicensed use. For example, when a customer downloads a work, DRM software can contact a clearinghouse (an institution which manages the copyright and related rights) to arrange payment, decrypt the file, and assign an individual “key” - such as a

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**Use Care When It Comes to TPMs**

**Businesses that offer digital content** may consider implementing TPMs if there is a need to protect against unauthorized reproduction and distribution of the digital works. The use of TPMs, however, should be balanced with other considerations. For example, TPMs should not be used in ways that violate other laws that may apply, such as laws of privacy, laws protecting consumers, or laws against anti-competitive practices.

**Businesses that make use of other people’s digital content** are encouraged to obtain all licenses or permissions necessary for the desired use (including authorization to decrypt a protected work, if necessary). This is because a business or individual who circumvents a TPM and then uses the protected work may be liable for violating an anti-circumvention law as well as for copyright infringement (see page 49).
password — to the customer for viewing, or listening to, the content.

- An access control or conditional access system, in its simplest form, checks the identity of the user, the content files, and the privileges (reading, altering, executing, etc.) that each user has for a particular work. An owner of a digital work may configure access in numerous ways. For example, a document may be viewable but not printable, or may be used only for a limited period of time.

- Releasing only versions of lower quality. For instance, businesses can post photographs or other images on their website with sufficient detail to determine whether they would be useful, e.g., in an advertising layout, but with insufficient detail and quality to allow reproduction in a magazine.

Case Study – Memory Computación

At the same event in which Office XP was launched in New York in 2001, Microsoft also presented a software called Memory Conty, which is an accounting program for enterprises, to be integrated into Office XP. The software was created by Memory Computación ("Memory"), a small software company from Uruguay:

Memory systematically assesses the measures necessary to protect, manage and enforce its rights, so as to obtain the best possible commercial results from its ownership. Every copy of the Memory Conty software includes a user’s license, which indicates that the software is protected by copyright law, and forbids its copying or reproduction wholly or partially, for any purpose other than a back-up copy to support its use. Memory registered its software with the copyright offices in the countries where it operates and where such offices permit voluntary registration of copyright.

Memory is aware that violations of intellectual property rights and, in particular, software piracy occurs frequently, and has, therefore, elaborated a parallel strategy to protect its products. First, Memory incorporated in its software a series of technological mechanisms to prevent the software from being easily copied. Second, Memory focused on the quality of its after sales services and on the continuing innovation of new versions of its products to be delivered to legitimate clients, so that its clients prefer and perceive the value of purchasing legal software instead of pirated software.
What protection do you have abroad?
Most countries are members of one or more international treaties to ensure, amongst other things, that a copyright work created in one country is automatically protected in all countries that are members of such international treaties. The most important international treaty on copyright is the Berne Convention for the Protection of Literary and Artistic Works (see Annex III). If you are a national or a resident of a country party to the Berne Convention (see list of members in Annex III), or if you have published your work in one of the member countries, your work will automatically enjoy the level of copyright protection granted in the Berne Convention in all other countries that are party to this Convention.

However, copyright protection remains territorial in nature. Therefore your work will only enjoy copyright protection if it meets the legal requirements of the copyright law of the relevant country. So while your work may automatically be protected by copyright in many countries (because of international treaties), you still have a separate copyright protection system in each country, which varies considerably amongst countries.

Is a copyright notice on the work obligatory?
In most countries, a copyright notice is not required for protection. Nevertheless, it is strongly advisable to place a copyright notice on or in relation to your work, because it reminds people that the work is protected and identifies the copyright owner. Such identification helps all those who may wish to obtain prior permission to use your work. Placing a copyright notice is a very cost-effective safeguard. It requires no significant extra expense, but may end up saving costs by deterring others from copying your work, as well as facilitating the process of granting prior permission by making it easier to identify the copyright owner.

Also, in certain jurisdictions, most notably the USA, including a valid notice means that an infringer is deemed to have known of the copyright status of the work. As a result, a court will hold him accountable for willful infringement, which carries a much higher penalty than for an innocent infringement.
There is no formal procedure to put the notice on your work. It can be written, typed, stamped or painted. A copyright notice generally consists of:

- The word “copyright”, “copr.” or the copyright symbol ©;
- The year in which the work was first published; and
- The name of the copyright owner.

**Example:** Copyright 2006, ABC Ltd.

If you significantly modify a work, it is advisable to update its copyright notice by adding the years of each modification. For example, “2000, 2002, 2004” indicates that the work was created in 2000 and modified in 2002 and 2004.

For a work that is constantly updated, such as content on a website, it is possible to include the years from the time of first publication to the present: for example, © 1998-2006, ABC Ltd. It is also advisable to supplement the notice with a listing of acts that may not be performed without permission.

For protected **sound recordings**, the letter “P” (for phonogram), in a circle or in brackets, is used. Some countries require that the symbol and the year of first publication appear on copies of phonograms (e.g., on CDs or audio tapes) in order to be protected in that country.

**Copyright Protection for Websites**

Websites involve combinations of many different creative works, such as graphics, text, music, artwork, photographs, databases, videos, computer software, the HTML code used to design the website, etc. Copyright may protect these elements separately, e.g., an article at a website may have its own copyright. Copyright may also protect the particular way that these diverse elements are selected and arranged to create the total website. For further information, see: [www.wipo.int/sme/en/documents/business_website.htm](http://www.wipo.int/sme/en/documents/business_website.htm)
4. OWNERSHIP OF COPYRIGHT

Is the author always the owner of a copyright work?
The meaning of ‘authorship’ and of ‘ownership’ is often confused. The author of a work is the person who created the work. If the work was created by more than one person, then all the creators are considered as co-authors or joint authors. The issue of authorship is especially relevant in connection with moral rights and in order to determine the date on which protection expires (see page 23).

Copyright ownership is a different issue. The owner of the copyright in a work is the person who has the exclusive rights to exploit the work, for example, to use, copy, sell, and make derivative works. Generally, copyright in a work initially belongs to the person who actually created it, that is to say, the author. However, this is not the case in every country and may particularly not be the case in the following circumstances:

- If the work was created by an employee as a part of his/her job;
- If the work was commissioned or specially ordered; or
- If the work was created by several persons.

Note that in most countries, contractual agreements may alter or clarify the general results established by law in respect of ownership of copyright.

Who owns the moral rights?
Moral rights always belong to the individual creator of the work (or his/her heirs). But, as noted above, moral rights may be waived in some countries.

Companies cannot have moral rights. For example, if the producer of a film is a company, then only the director and screenwriter will have moral rights in the film.

Who owns the copyright in works created by an employee?
In a number of countries, if a work was created by an employee within the scope of his/her employment, then the employer automatically owns the copyright, unless otherwise agreed. But this is not always the case. Under the law of some countries, the transfer of rights to the employer may not be automatic and may have to be specified in the employment contract. In fact, in some countries the actual deed of assignment of copyright may have to be executed for every copyright work created in this manner.
Example: A computer programmer is employed by a company. As part of his job, he makes video games, during normal working hours and using the equipment provided by the company. The economic rights over the software will, in most countries, belong to the company.

Disputes may arise in the event an employee does some work at home or after hours, or produces work not within the scope of the employee’s ordinary employment. It is a good practice, to avoid disputes, to have employees sign a written agreement that clearly addresses all the relevant types of copyright issues that may arise.

Who owns the copyright in commissioned works?
If a work was created by, say, an external consultant or creative service, that is, in the course of a commission contract, the situation is different. In most countries, the creator owns the copyright in the commissioned work, and the person who ordered the work will only have a license to use the work for the purposes for which it was commissioned. Many composers, photographers, freelance journalists, graphic designers, computer programmers and website designers work on this basis. The issue of ownership most often arises in connection with re-use of commissioned material for the same or a different purpose.

Works Created for Governments
In some countries, the government will own copyright in works created or first published under its direction or control, unless otherwise agreed in a written contract. Small businesses that create work for government departments and agencies need to be aware of this rule and arrange, by written contract, to clarify copyright ownership.

Works for hire
In some countries, like in the United States of America, the copyright law defines a category of works called “works made for hire.” A work made for hire is a work created by an employee within the scope of employment or commissioned under contract. With a work for hire, the copyright owner is the entity that pays for it, not the person who creates it. The entity may be a firm, an organization or an individual.
A basic requirement of co-authorship is that each co-author’s contribution must itself be copyrightable subject matter. In the case of co-authorship, the rights are usually exercised on the basis of an agreement between all the co-authors. In the absence of such agreement, the following rules generally apply:

- **Joint works.** When two or more authors agree to merge their contributions into an inseparable or interdependent combination of the individual contributions, a “joint work” is created. An example of a joint work is a textbook in which two or more authors contribute separate components that are intended to be combined into a single work. In a joint work, the contributing authors become the joint owners of the entire work. The copyright law of many countries requires that all joint owners must consent to the exercise of copyright. In other countries, any one of the joint owners may exploit the work without permission of the other co-author(s) (but may have to share the profits generated from such use). A written agreement among the authors or owners is usually the best course of action, specifying such issues as ownership and
use issues, rights to revise the works, marketing and sharing of any revenue, and warranties against copyright infringement.

- **Collective works.** If the authors do not intend the work to be a joint work and would like their contributions to be used separately, then the work will be deemed to be “collective.” Examples of collective works are a CD, which is a compilation of songs by various composers, or a magazine containing articles by freelance authors. In that case, each author owns the copyright in the part he/she created.

- **Derivative works.** A derivative work is a work based on one or more pre-existing works, such as a translation, musical arrangement, art reproduction, dramatization or motion picture version. Making derivative works is an exclusive right of the copyright owner (see page 15). However, a derivative work itself can qualify for separate copyright protection, although the copyright extends only to those aspects, which are original to the derivative work.

In practice, it is not always easy to distinguish a joint work from a collective or a derivative work. The various authors of a joint work often make their respective contributions independently and at different times, so that there may be ‘earlier’ and ‘later’ works. It is the mutual intent of the co-authors to be, or not to be, joint authors that will determine, in most countries, whether the work is a joint work, a collective or a derivative work. Joint authorship requires intent – without the intent to create a joint work, two or more authors producing inseparable or interdependent works will produce a derivative or collective work.

The Da Vinci Code movie is a derivative work of the Da Vinci Code book. Therefore, the producer of the Da Vinci Code movie required Dan Brown’s permission to make and distribute the film.
5. Benefiting from Copyright and Related Rights

How can you generate income from creative works?
If your company owns copyright in a work, you automatically have a complete bundle of exclusive rights. This means that only your company may reproduce the protected work, sell or rent copies of the work, prepare derivative works, perform and display the work in public, and do other similar acts. If others want to use or commercialize your copyright material, you may license or sell a part of one, various or all of your exclusive rights, in exchange for payment(s). The payment(s) can be one time or recurring. This will often add up to much greater profits for your business than direct exploitation of your copyright by the author, creator or copyright owner.

The exclusive rights can be divided and subdivided and licensed or sold to others in just about any way you can imagine. Thus, these may be sold or licensed limited by territory, time, market segment, language (translation), media or content. For example, a copyright owner may assign the copyright in a work completely or sell the publishing rights to a book publisher, the film rights to a film company, the right to broadcast the work to a radio station and the right to adapt the work dramatically to a drama society or television company.

There are many ways to commercialize creative works:

- You may simply sell the works that are protected by copyright, or make copies and sell the copies; in both cases, you retain all or most of the rights arising out of copyright ownership (see next paragraph);
- You may allow someone else to reproduce or otherwise use the works. This can be done by licensing your economic rights over the works; and
- You may sell (assign) your copyright over the works, either entirely or partly.

If you sell your work, do you lose copyright over it?
Copyright is distinct from the right of possession of the physical object in which the work is fixed. Merely selling a copyright work (e.g., a computer program or a manuscript) does not automatically transfer copyright to the buyer. Copyright in a work generally remains with the author unless he expressly assigns it by a written agreement to the buyer of the work.
However, in certain countries, if you sell a copy of a work, or the original (e.g., a painting), you may lose some of your exclusive rights out of the bundle of rights associated with copyright. For example, the buyer of the copy may have the right to further dispose of the copy, for instance to sell or transfer it (see also “first sale” on page 15). What rights will be lost or kept varies significantly from country to country. It is advisable to check the applicable copyright law(s) before selling copies of a work in your own country as well as in an export market.

**What is a copyright license?**

A license is a permission that is granted to others (individuals or companies) to exercise one or more of your economic rights over a work protected by copyright. The advantage of licensing is that you remain the copyright owner while allowing others to make copies, distribute, download, broadcast, webcast, simulcast, podcast, or make derivative works in exchange for payment. Licensing agreements can be tailored to fit the parties’ specific requirements. Thus, you may license some rights and not others. For example, while licensing the right to copy and use a computer game, you may retain the rights to create derivative works from it (e.g., a movie).

**What is the difference between an exclusive and a non-exclusive license?**

A license may be exclusive or non-exclusive. If you grant an **exclusive license**, the licensee alone has the right to use the work in the ways covered by the license. In most countries, an exclusive license must be **in writing** in order to be valid. An exclusive license may also be restricted, for example, to a specified territory, for a period of time, for limited purposes, or the continuation of the exclusivity may be conditional upon other types of performance requirements. Exclusive licenses are often a good business strategy for getting a copyright product distributed and sold on the market, if you lack the resources to effectively market your work yourself.

On the other hand, if you grant a **non-exclusive license** to a company, you give that company the right to exercise one or more of your exclusive rights, but this does not prevent you from allowing others (including yourself) to exercise the same rights at the same time. Thus, you may give any number of individuals or companies the right to use, copy or distribute your work. As with exclusive licenses, non-exclusive licenses may be limited and restricted in all ways. In most countries, a non-exclusive license may be oral or in writing. However, a written agreement is preferable.
What happens when you sell your copyright?
An alternative to licensing is to sell your copyright in the work to someone else, who then becomes the new copyright owner. The technical term for such a transfer of ownership is an “assignment.” Whereas a license only grants a right to do something, which in the absence of the license would be unlawful, an assignment transfers the total interest in your right(s). You may either transfer the entire bundle of rights, or just part of it. In many countries, an assignment must be in writing and signed by the copyright owner to be valid.

In a few countries, copyright cannot be assigned at all. Also, remember that only the economic rights may be transferred, as moral rights always remain with the author (see page 17).

An assignment or exclusive licence must be in writing.

**Licensing Strategy**
By granting a license, you give the licensee the permission to do certain things as specified in the license agreement that otherwise would not be permissible. Therefore, it is important to clearly define the scope of the activities permitted under the license agreement as precisely as possible.

**Generally, it is better to grant licenses that are limited in scope** to the specific needs and interests of the licensee. Grant of a non-exclusive license makes it possible to grant any number of licenses to other interested users for identical or different purposes on identical or different terms and conditions.

Sometimes, however, absolute control over a work represents a business security for the licensee or an essential part of its business strategy. In such situations, an exclusive license or an assignment of all your rights in exchange for a one-time fee may be the best deal. But you should consider such negotiations only after having exhausted all other possible alternatives, and make sure that you are paid adequately for it. Once you assign the copyright in a work you lose all its future income-earning potential.
What is merchandising?

Merchandising is a form of marketing whereby an intellectual property right (typically a trademark, industrial design or copyright) is used on a product to enhance the attractiveness of the product in the eyes of the customers. Strip cartoons, actors, pop stars, sports celebrities, famous paintings, statues, and many other images appear on a whole range of products, such as T-shirts, toys, stationary items, coffee mugs or posters. The merchandising of products by relying on copyright may be a lucrative additional source of income:

- For businesses that own copyright works (such as strip cartoons or photographs), licensing out copyright to potential merchandisers can generate lucrative license fees and royalties. It also allows a business to generate income from new product markets in a relatively risk-free and cost-effective way.
- Companies that manufacture low-priced mass produced goods, such as coffee mugs, candies or T-shirts, may make their products more attractive by using a famous character, artistic work, or other appealing element on them.

Merchandising requires prior authorization to use the various rights (such as a copyright protected work, an industrial design or a trademark) on the merchandised good. Extra caution is necessary when celebrities’ images are used for merchandising, as they may be protected by privacy and publicity rights.

Mary Engelbreit: Artist & Entrepreneur

Mary Engelbreit is known throughout the world for her colorful and intricate designs, and has become a pioneer for art licensing. Several well-known card companies have bought her designs, and many other companies are anxious to license Mary’s distinctive artwork on a wide range of products including calendars, T-shirts, mugs, gift books, rubber stamps, ceramic figurines and more. A case study about her business may be read at http://www.wipo.int/sme/en/case_studies/engelbreit_licensing.htm.
How do you license your works?

As a copyright or related rights owner, it is up to you to decide whether, how and to whom you may license the use of your works. There are various ways in which licensing is managed by copyright holders.

One option is to handle all aspects of the process of licensing yourself. You may negotiate the terms and conditions of the licensing agreement individually with every single licensee or you may offer licenses on standard terms and conditions that must be accepted as such by the other party if it is interested in exploiting your copyright or related rights works.

Administering all your rights yourself will most frequently involve considerable administrative workload and costs to gather market information, search for potential licensees and negotiate contracts. Therefore, you may consider entrusting the administration of some or all of your rights to a professional licensing agent or agency, such as a book publisher or a record producer, who will then enter into licensing agreements on your behalf. Licensing agents are often in a better position to locate potential licensees and negotiate better prices and licensing terms than you may be able to do on your own.

In practice, it is often difficult for a copyright or related rights owner, and even for licensing agents, to monitor all the different uses made of their works. It is also quite difficult for users, such as radio or TV stations, to individually contact each author or copyright owner in order to obtain the necessary permissions. In situations where individual licensing is impossible or impracticable, joining a collective management organization (CMO) may be a good option, if available for the specific category of works involved. CMOs monitor uses of works on behalf of creators of certain categories of works, and are in charge of negotiating licenses and collecting payment. You may join a relevant CMO in your own country, if it exists, and/or in other countries.
How do collective management organizations work?

CMOs act as intermediaries between users and a number of copyright owners who are members of the CMO. Generally, there is one CMO per type of work and per country. However, CMOs exist for only some types of works, such as film, music, photography, reprography (all kinds of printed material), television and video, and visual arts. On joining a CMO, members notify the CMO about the works that they have created or own.

The core activities of a CMO are:

1) documentation of works of its members,
2) licensing and collecting royalties on behalf of its members,
3) gathering and reporting information on the use of works,
4) monitoring and auditing, and
5) distribution of royalties to its members.

The works included in the repertoire of the CMO are consulted by persons or companies interested in obtaining a license for their use. To enable the copyright or related rights owners to be represented internationally, CMOs enter into reciprocal agreements with other CMOs throughout the world. The CMOs then grant licenses on behalf of their members, collect the payments, and redistribute the amount collected, based on an agreed formula, to the copyright owners.

The practical advantages of collective management are as follows:

- Collective licensing has many benefits for users and rights-holders. A one-stop shopping greatly reduces administrative burden for users and rights-holders; not only does collective management provide right-owners access to economies of scale with respect to administration costs but also in making investments in research and development for creating digital systems that allow a more effective fight against piracy. Further, collective licensing is a great equalizer; without a collective system in which all market operators participate, small and medium-sized right-holders and small and medium-sized users would be simply locked out of the market.

- It also allows owners of protected works to use the power of collective bargaining to obtain better terms and conditions for the use of their works as a CMO is able to negotiate on a more balanced basis with numerous, more powerful and often dispersed and distant user groups.
Businesses that want to use others’ copyright or related rights are able to deal with only one organization and may be able to get a **blanket license**. A blanket licence allows the licensee to use any item in the CMO’s catalogue or repertoire for a specified period of time, without the need to negotiate the terms and conditions for the rights of each individual work.

- It offers a useful tool for businesses which want to license material in **digital** form, while making it simpler to obtain those rights.

> Many CMOs also play an important role outside of their immediate licensing business. For example, they are involved in enforcement (anti-piracy); provide education and information dissemination services; interface with legislators; stimulate and promote the growth of new works in different cultures through cultural initiatives; and contribute to social and legal welfare of their members. In recent years, many CMOs are actively developing DRM components for managing rights (see page 26). Also, many CMOs are actively participating in international fora to promote the development of common, interoperable and secure standards that respond to their needs for managing, administering and enforcing the rights they represent.

- Details of the relevant CMOs in a country may be obtained from an international federation of CMOs (see Annex I) or from a national copyright administration/office (see Annex II), from the relevant industry association or from one of the international non-governmental organizations listed in Annex I on page 55.

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**Managing Copyright and Related Rights**

The rights granted by copyright and related rights may be managed by:

- The owner of the rights;
- An intermediary, such as a publisher, producer or distributor; or
- A collective management organization (CMO). In some cases, management by a CMO may even be mandated by law.
Collective Management in the Music Industry

Collective management of rights plays a central role in the music business due to the different types of rights in the music business chain. **Mechanical rights** collected on behalf of authors, composers and publishers; **Performance rights** collected on behalf of authors, composers and publishers; and, **Performance rights** collected on behalf of performers and phonogram producers (see page 20). No wonder, thousands of small and medium-sized record companies, music publishers and artists in their respective countries rely on local and/or distant collective licensing organizations to represent their interests and negotiate with powerful users of music (large communication groups, radio, TV, telecom groups or cable-operators) to ensure an adequate reward for their creative activities. At the same time, all licensees, regardless of size, have access to all repertoires without having to negotiate with a large number of individual right holders.

CMOs of performers (music and audiovisual) have been managing rights on the Internet since the beginning, mainly simulcasting and webcasting, and from now on, will also address the “making available right” (see page 16).

In most countries, a broadcasting corporation must pay for the right to broadcast music. The payment is made to the composer, but generally in an indirect way. In practice, the composer assigns his or her rights to an organization (CMO), which negotiates with all those interested in publicly performing music. The CMO, representing a membership of a large number of composers, pays royalties to its members in accordance with the number of times a particular work is performed in public. Broadcasting organizations negotiate an overall annual payment to the CMO and provide the CMO with sample returns from individual stations, which allow the calculation, for the purpose of paying royalties to composers, of the number of times a record has been played. This CMO can be any performing right society. For example, for Commonwealth broadcasters, the most relevant are the Australasian Performing Right Association, or the Performing Right Society, based in the United Kingdom. Both societies are in a position to give licenses to broadcasters for virtually any music composed.
anywhere in the world. The Australasian Performing Right Association (APRA), for example, controls not only the music which its own members assign to it within Australia, New Zealand and the South Pacific, but also the music written by United Kingdom composer and publisher members of the Performing Right Society. Similar agreements give control to APRA in Australia and New Zealand over musical works written by the various composer members of the United States’ Societies, as well as societies in such countries as France, Germany, Italy, Spain, Holland, Greece and others.

A public performance license is necessary for any **broadcast of a television program that contains music**. The performance right must be licensed from the copyright owners or publishers of the composition and the sound recording used. A blanket license is traditionally secured, usually from a performing rights society.

**Collective Management in Reprography**

Businesses make massive use of all types of **copyright-protected printed material**. For example, they may need to photocopy articles from newspapers, journals and other periodicals and disseminate them to their employees for information and research purposes. It would be impractical for companies, if not impossible, to ask for permission directly from authors and publishers all over the world for such use.

In response to the need to license large-scale photocopying, authors and publishers have established in many countries Reproduction Rights Organizations (RROs) – a type of CMO – to act as intermediaries and facilitate the necessary copyright authorization whenever it is impracticable for right holders to act individually.

On behalf of its members, licenses are issued by RROs whereby permission is granted to make reprographic or scanned copies of a portion of a published work (including books, journals, periodicals, etc.), in limited numbers of copies, for use by employees of institutions and organizations (including libraries, public administrations, copy shop, educational institutions, and a wide variety of businesses in trade and industry). Some RROs are also permitted to license other copyright uses, such as those related to electronic distribution via networks.
6. USING WORKS OWNED BY OTHERS

When do you need a permission to use the works of others?

Businesses often need to use works protected by copyright or related rights works to support their business activities. When using the work of others you must first determine if copyright permission is required. In principle, you will need authorization from the copyright owner:

- If the work is covered by copyright and/or related rights law(s) (see section 2);
- If the work is not in the public domain (see page 46);
- If your planned exploitation implies the use of all or part of the rights granted to the copyright and/or related rights owner; and
- If your intended use is not covered by “fair use” or “fair dealing” or by a limitation or exception specifically included in the national copyright or related rights law (see page 47).

Remember that you may need specific permission for using other people’s content outside your business premises (investor “road show,” company website, annual report, company newsletter, etc.), and inside your business premises (distribution to employees, product research, in-house meetings and training, etc.). And, even if you use just a part of a copyright-protected work, you will generally need prior permission (see page 52).

Do you also need permission to make electronic or digital use of the works of others?

Copyright protection applies to digital use and storage in the same way as it does to any other uses. Therefore, you may need prior permission from the copyright owners to scan their works; post their works on an electronic bulletin board or a website; save their digital content on your enterprise’s database; or publish their works on your website. Most websites list the e-mail address of a contact person, making it relatively easy to request permission to reproduce images or text.

Current technology makes it easy to use material created by others – film and television clips, music, graphics, photographs, software, text, etc. – in your website. The technical ease of using and copying works does not give you the legal right to do so.
If you have bought a work protected by copyright, are you free to use it as you wish?

As explained above, copyright is separate from the right of possession of the work (see page 35). Buying a copy of a book, CD, video or computer program by itself does not necessarily give the buyer the right to make further copies or play or show them in public. The right to do these things will generally remain with the copyright owner, whose permission you would need to do those acts. You should note that, as with photocopying a work, scanning a work to produce an electronic copy and downloading a copy of a work which is in an electronic form all involve copying the work, prior permission is generally needed before doing any of those acts.

**Licensing software**

Standardized packaged software is often licensed to you upon purchase. You purchase the physical package but only receive a license for certain uses of the software contained in it. The terms and conditions of the license (called "shrink-wrap license") are often contained on the package, which may be returned if you do not agree with the stated terms and conditions. By opening the package you are deemed to have accepted the terms and conditions of the agreement. Otherwise, the licensing agreement may be included inside the packaged software.

Often, the licensing of software also takes place on-line by means of "click-wrap licenses." In such licenses, you accept the terms and conditions of the agreement by clicking on the relevant icon on a webpage. If you need a particular software for a number of computers within your company, you may be able to receive **volume licenses** that give you significant discounts by purchasing software licenses in quantity.

In recent years, there has been increasing debate concerning the validity of software licenses as many manufacturers try to extend the boundaries of their rights through additional contractual provisions that go beyond what copyright and/or related rights laws permit.

In all such cases, you should carefully go through the licensing agreement to find out what you may and may not do with the software you have bought. In addition, there may be exceptions in your national copyright law that allow you to make certain uses of the computer program without needing permission, such as making interoperable products, correcting errors, testing security and making a backup copy.
What content or material are you entitled to use without permission?
Authorization from the copyright owner is not needed:

- If you are using an aspect of the work which is not protected under copyright law. For example, if you are expressing the facts or ideas from a protected work in your own way, rather than copying the author’s expression (see page 13);
- If the work is in the public domain; and
- If your use is covered by the concept of ‘fair use’ or ‘fair dealing’ or by a limitation or exception specifically included in the national copyright law.

When is a work in the public domain?
If no one has copyright in a work, that work belongs to the public domain and anyone may freely use it for any purpose whatsoever. The following types of works are in the public domain:

- A work for which copyright protection period has expired (see page 23);
- A work that cannot be protected by copyright (e.g., title of a book) (see page 13); and
- A work for which the copyright owner has explicitly abandoned his rights, for example, by putting a public domain notice on the work.

Absence of a copyright notice does not imply that a work is in the public domain, even if the work is available on the Internet.

How do you find out whether a work is still protected by copyright or related rights?
In accordance with moral rights, an author’s name will normally be indicated on the work, whereas the year in which the author died may be available in bibliographic works or public registers. If that search does not give clear results, you may consult the copyright register of your country’s copyright office (if any) to check for any relevant information, or you may contact the relevant collective management organization or the publisher of the work. Remember that there may be several copyrights in one product, and these rights may have different owners, and with different periods of protection. For example, a book may contain text and images that are protected by several and separate copyrights, each expiring at a different date.

Example: Frédéric Chopin died in 1849. Music and lyrics written by him are in the public domain. Anyone can, therefore, play the music of Chopin. However, as recordings are protected separately from musical compositions, Chopin’s musical recordings may still be under copyright protection.
When can you use a work under a limitation or exception to copyright or under the concept of “fair use” or “fair dealing”?

All national copyright laws include a number of limitations and exceptions, which limit the scope of copyright protection, and which allow either free use of works under certain circumstances, or use without permission but against a payment. The exact provisions vary from one country to another, but generally exceptions and limitations include the use of a quotation from a published work (that is, to use short excerpts in an independently created work), some copying for private and personal use (e.g., for research and study purposes), some reproduction in libraries and archives (e.g., of works out of print, where the copies are too fragile to be lent to the general public), reproduction of excerpts of works by teachers for use by the students in a class, or the making of special copies for use by visually handicapped persons.

Numerous other limitations or exceptions for the benefit of various groups exist in different countries. Quite often, the limitations and exceptions are described exhaustively in the national law, which should be consulted for guidance. Otherwise, you should seek expert advice.

In “common law” countries, such as Australia, Canada, India, United Kingdom, and the United States of America, works are subject to “fair use” or “fair dealing.” Here, the description in the copyright law is less specific. “Fair use” recognizes that certain types of use of other people’s copyright-protected works do not require the copyright holder’s authorization. It is presumed that the use is sufficiently minimal that it will not unreasonably interfere with the copyright holder’s exclusive rights to reproduce and otherwise use the work. It is difficult to describe any general rules about “fair use” because it is always very fact specific. However, private individuals who copy works for their own personal use generally have much greater “fair use” rights than those who copy for commercial uses. Examples of activities that may be permitted as “fair use” include distributing copies of a picture from a newspaper in class for educational purposes, imitating a work for the purpose of parody or social commentary, making quotations from a published work, and reverse engineering software to achieve compatibility. The scope of “fair use” varies from one country to another.

Note that, even if you use other people’s work under these provisions, you still need, in most countries, to cite the name of the author.
What is a levy system for private copying?
Individuals copy large amounts of copyright material for their own personal, non-commercial use. Such copying creates a profitable market for the manufacturers and importers of recording equipment and media. However, private copying cannot by its very nature be managed by contract: private copies are made spontaneously by people in the privacy of their own homes. Therefore, in some countries, copying for private use is simply permitted under an exception; no prior permission needs to be sought. But in exchange, a number of such countries have set up a payment system of levies to reimburse artists, writers and musicians for such duplication of their works. A levy system may be composed of two elements:

- **Equipment and media levy:** a small copyright fee is added to the price of all sorts of recording equipment, ranging from copying and fax machines to CD and DVD burners, video cassette recorders and scanners. Some countries also provide for a levy on blank recording media, such as photocopying paper, blank tapes, CD-Rs or flash cards.

- **Operator levy:** a “user fee” is paid by schools, colleges, government and research institutions, universities, libraries and enterprises making a large volume of photocopies.

Levies are usually collected by a collective management organization from manufacturers, importers, operators or users, and then distributed to the relevant right owners.

**The example of Belgium**
In Belgium, businesses which make copies of protected works on equipment belonging to them (which is: owned, hired or leased), must pay a remuneration. That remuneration must correspond to the number of copies made of protected works. REPROBEL, the Belgian Reproduction Rights Organization, collects the levy and distributes revenues appropriately.
Can you use works protected by technological protection measures (TPMs)?

Businesses need to use care when making commercial uses of works protected by TPMs if this would require circumventing the TPM, an action that is now prohibited by law in many countries. In most countries, liability for these violations is separate and distinct from any liability for infringing copyright in the protected works. This means that even if circumvention is authorized, the regular rules of copyright infringement still apply. Thus, any exploitation of the work probably still needs to be licensed from the copyright owner.

Circumvention of a TPM would occur, for instance, if you hack into someone’s digital rights management system in order to use the protected content without authorization, or if you decrypt a copyright work without authorization. National laws in some countries not only consider the circumvention act as an illegal practice, but also consider any preparatory act or the making available of circumvention equipment also to be an infringement.

How can you get authorization to use protected works over which rights are owned by others?

There are two primary ways to go about obtaining permission to use the copyright or related rights-protected work: using the services of a CMO, or contacting the copyright or related rights owner directly if contact details are available.

The best way is probably to first see if the work is registered in the repertoire of the relevant CMO, which considerably simplifies the process of obtaining licenses. CMOs generally offer different types of licenses, for different purposes and uses. Some CMOs also offer digital licenses (see also pages 40-43).

If copyright or related rights in the work is/are not managed by any CMO, you will have to contact the copyright or related rights owner directly or his/her agent. The person named in the copyright notice is probably the person who was the initial copyright owner, but over a period of time, the economic rights of copyright or related rights may have been transferred to another person. By searching the national copyright register you should be able to identify the current copyright or related rights owner in countries such as India and the United States of America that provide a voluntary
system of copyright registration. In case of written or musical works, you may contact the work’s publisher or the record producer, who often owns the right to reproduce the material.

As there might be several “layers” of rights, there may be several different right owners from each of whom licenses are required. For example, there may be a music publisher for the composition, a recording company for the recording of music, and often also the performers.

For important licenses, it is advisable to obtain expert advice before negotiating the terms and conditions of your license agreement, even when a license is initially offered on so-called standard terms and conditions. A competent licensing expert may help to negotiate the best licensing solution to meet your business needs.

How can your business reduce the risk of infringement?

Litigation for copyright infringement can be an expensive affair. Therefore, it would be wise to implement policies that help avoid infringement. The following are recommended:

- Educate the staff employed by your company so that they are made aware of possible copyright implications of their work and actions;
- Obtain written licenses or assignments, where needed, and ensure that staff are familiar with the scope of such licenses or assignments;
- Mark any apparatus that could be used to infringe copyright (such as photocopiers, computers, CD and DVD burners) with a clear notice that the apparatus must not be used to infringe copyright;
- Prohibit your staff explicitly from downloading any copyright-protected material from the Internet on office computers without authorization; and
- If your business makes frequent use of products protected by technological protection measures (TPMs), develop policies to ensure that employees do not circumvent TPMs without authorization from the copyright owner, or do not exceed the scope of the authorization.

You need authorization from the copyright owner whose works you want to use. Authors often transfer their rights to a publisher or a CMO to manage the economic exploitation of their works.
Every business should have a comprehensive policy for copyright compliance, which includes detailed procedures for obtaining copyright permission that are specific to its business and usage needs. Creating a culture of copyright compliance within your business will reduce your risk of copyright infringement.

Summary Checklist

- **Maximize your copyright protection.** Register your works with the national copyright office, where such voluntary copyright registration is available. Put a copyright notice on your works. Employ digital rights management tools to protect digital works.

- **Ascertain copyright ownership.** Have written agreements with all employees, independent contractors and other persons to address the question of ownership of copyright in any works that are created for your company.

- **Avoid infringement.** If your product or service includes any material that is not entirely original to your company, find out whether you need permission to use such material and, where needed, get prior permission.

- As a rule of thumb, **get the most out of your copyright.** License your rights, rather than selling them. Grant specific and restrictive licenses, so as to tailor each license to the particular needs of the licensee.
7. ENFORCING COPYRIGHT

When is your copyright infringed?
Anyone who engages without the prior permission of the copyright owner in an activity, which the copyright owner alone is authorized to do or prohibit, is said to have violated the owner’s copyright, and is said to have “infringed” copyright.

The economic rights may be infringed if someone, without authorization:

- Does an act that you alone have the exclusive right to do;
- In some countries, deals commercially with or provides means for making an infringing work (e.g., selling a pirate CD); or
- In some countries, imports or possesses an infringing work, unless it falls within a legal exception or is otherwise excused.

There may be copyright infringement, even if only a part of a work is used. An infringement will generally occur where a “substantial part” – that is an important, essential or distinct part – is used in one of the ways exclusively reserved to the copyright owner. So, both the quantity and quality matter. However, there is no general rule on how much of a work may be used without infringing copyright. The question will be determined on a case-by-case basis, depending on the actual facts and circumstances of each case.

The moral rights may be infringed:
- If your contribution, as author of the work, is not recognized; or
- If your work is subjected to derogatory treatment or is modified in a way that would be prejudicial to your honor or reputation.

There may also be a (copyright or independent) infringement if someone makes, imports, or commercially deals in devices that circumvent technological protection measures that you have put in place to protect your copyright content against unauthorized uses. Moreover, there may be infringement if someone removes or alters rights management information that you have attached to a copyright work (see page 26).
One single act may violate the rights of many right holders. For example, it is an infringement of the right in the broadcast to sell tapes of broadcast programs. Of course, this action would also infringe the copyright of the composer of the music and the record company, which produced the original recording. Each rightholder may take separate legal actions.

What should you do if your rights are likely to be or have been violated?
The burden of enforcing copyright and related rights falls mainly on the right owner. It is up to you to identify any violation of your rights and to decide what measures should be taken to enforce your rights.

A copyright lawyer or law firm would provide information on the existing options and help you to decide if, when, how and what legal action to take against infringers, and also how to settle any such dispute through litigation or otherwise. Make sure that any such decision meets your overall business strategy and objectives.

If your copyright is infringed, then you may begin by sending a letter (called a “cease and desist letter”) to the alleged infringer informing him/her of the possible existence of a conflict. It is advisable to seek the help of a lawyer to write this letter. In some countries, if someone has infringed your copyright on the Internet, you may have the option:

- To send a special cease and desist letter to an Internet Service Provider (ISP) requesting that the infringing content be removed from the website or that access to it be blocked (“notice and take-down”); or
- To notify the ISP, which in turn notifies its clients of the alleged infringement and thereby facilitates resolution of the issue (“notice and notice” approach).

Sometimes surprise is the best tactic.
Giving an infringer notice of a claim may enable him to hide or destroy evidence. If you consider the infringement to be willful, and you know the location of the infringing activity, then you may wish to go to court without giving any notice to the infringer and ask for an ex parte order that allows for a surprise inspection of the infringer’s premises and the seizure of relevant evidence.

Court proceedings may take a considerable period of time. In order to prevent further damage during this period, you may take immediate action to stop the allegedly infringing action and to prevent infringing
goods from entering into the channels of commerce. The law in most countries allows the court to issue an interim injunction by which the court may order, pending the final outcome of the court case, the alleged infringer to stop his infringing action and to preserve relevant evidence.

Bringing legal proceedings against an infringer is advisable only if: (i) you can prove that you own the copyright in the work; (ii) you can prove infringement of your rights; and (iii) the value of succeeding in the legal action outweighs the costs of the proceedings. The remedies that courts may provide to compensate for an infringement include damages, injunctions, orders to account for profits, and orders to deliver up infringing goods to right holders. The infringer may also be compelled to reveal the identity of third parties involved in the production and distribution of the infringing material and their channels of distribution. In addition, the court may order, upon request, that infringing goods be destroyed without compensation.

The copyright law may also impose criminal liability for making or commercially dealing with copies of infringing works. The penalties for infringement may be a fine or even imprisonment.

In order to prevent the importation of pirated works, you should contact the national customs authorities. Many countries have put in place border enforcement measures, which allow copyright owners and licensees to request the detention of suspected pirated and counterfeit goods.

What are your options for settling copyright infringement without going to a court?

In many instances, an effective way of dealing with infringement is through arbitration or mediation. Arbitration generally has the advantage of being a less formal, shorter and cheaper procedure than court proceedings, and an arbitral award is more easily enforceable internationally. An advantage of both arbitration and mediation is that the parties retain control of the dispute resolution process. As such, it can help to preserve good business relations with another enterprise with which your company may like to continue to collaborate or enter into a new licensing or cross-licensing arrangement in the future. It is generally good practice to include mediation and/or arbitration clauses in licensing agreements. For more information, see the website of the WIPO Arbitration and Mediation Center at: arbiter.wipo.int/center/index.html.
ANNEX I

Useful Internet Links

World Intellectual Property Organization: www.wipo.int

WIPO’s Division of Small and Medium-sized Enterprises: www.wipo.int/sme/en/

WIPO’s Website on Copyright and Related Rights: www.wipo.int/copyright/en/index.html

WIPO’s Website on Enforcement: www.wipo.int/enforcement/en/index.html

To buy publications from the WIPO electronic bookshop: www.wipo.int/ebookshop. These include:
– Guide on the Licensing of Copyright and Related Rights, publication no. 897
– Collective Management of Copyright and Related Rights, publication no. 855

To download free publications: www.wipo.int/publications. These include:
– Understanding Copyright and Related Rights, publication no. 909
– From Artist to Audience: How creators and consumers benefit from copyright and related rights and the system of collective management of copyright, publication no. 922
– Collective Management in Reprography, publication no. 924


International Non-Governmental Organizations

International Bureau of Societies Administering the Rights of Mechanical Recording and Reproduction (BIEM; acronym derived from the original French name): www.biem.org

Business Software Alliance (BSA): www.bsa.org
International Confederation of Societies of Authors and Composers (CISAC; acronym from French name): www.cisac.org

International Federation of Film Producers Associations (FIAPF; acronym from French name): www.fiapf.org

International Federation of Reproduction Rights Organizations (IFRRO): www.ifrro.org

International Federation of the Phonographic Industry (IFPI): www.ifpi.org

Independent Music Companies Association (IMPALA): www.impalasite.org


Software & Information Industry Association (SIIA): www.siia.net
ANNEX II

Website Addresses of National Copyright Administrations

Algeria  www.onda@wissal.dz
Andorra  www.ompa.ad
Argentina  www2.jus.gov.ar/minjus/ssiyal/autor
Australia  www.ag.gov.au
Barbados  www.caipo.gov.bb
Belarus  vkudashov@belpatent.gin.by
          ncip@belpatent.gin.by
Belize  www.belipo/bz
Bosnia and Herzegovina  www.bih.nat.ba/zsmp
Brazil  www.minc.gov.br
Canada  cipo.gc.ca
China (Hong Kong -SAR)  www.info.gov.hk/ipd
Colombia  www.derautor.gov.co
Croatia  www.dziv.hr
Czech Republic  www.mkcr.cz
Denmark  www.kum.dk
El Salvador  www.cnr.gob.sv
Finland  www.minedu.fi
Georgia  www.global-erty.net/saqpatenti
Germany  www.bmj.bund.de
Hungary  www.hpo.hu
Iceland  www.ministryofeducation.is
India  copyright.gov.in
Indonesia  www.dgip.go.id
Ireland  www.entemp.ie
Kyrgyzstan  www.kyrgyzpatent.kg
Latvia  www.km.gov.lv
Lebanon  www.economy.gov.lb
Lithuania www.muza.lt
Luxembourg www.etat.lu/EC
Malaysia mipc.gov.my
Mexico www.sep.gob.mx/wb2/se separ_459_indautor
Monaco www.european-patent-office.org/patlib/country/monaco/
Mongolia www.ipom.mn
New Zealand www.med.govt.nz
Niger www.bnda.ne.wipo.net
Norway www.dep.no/kd/
Peru www.indecopi.gob.pe
Philippines ipophil.gov.ph
Republic of Korea www.mct.go.kr/english
Russian Federation www.rupto.ru
Singapore www.gov.sg/minlaw/posix
www.ipos.gov.sg/
Slovakia www.culture.gov.sk
Slovenia www.sipo.mzt.si/
Spain www.mcu.es/Propiedad_Intelectual/indice.htm
Switzerland www.ige.ch
Thailand www.ipthailand.org
Turkey www.kultur.gov.tr
Ukraine www.sdip.gov.ua
www.uacrr.kiev.ua
United Kingdom www.patent.gov.uk
United States of America www.loc.gov/copyright

Note: For up-to-date information visit website at the following url: www.wipo.int/directory
***ANNEX III***

Summary of the main international treaties dealing with copyright and related rights

**The Berne Convention for the Protection of Literary and Artistic Works (The Berne Convention) (1886)**
The Berne Convention is the main international copyright treaty. The Berne Convention establishes, amongst other things, the rule of "national treatment," meaning that in every country, foreign authors enjoy the same right as national authors. The Convention is currently in force in 162 countries. A list of contracting parties and the full text of the Convention are available at [www.wipo.int/treaties/en/ip/berne/index.html](http://www.wipo.int/treaties/en/ip/berne/index.html).

The Rome Convention extends protection to neighboring rights: performing artists enjoy rights over their performances, producers of phonograms over their sound recordings and radio and television organizations over their broadcast programs. The Convention’s membership is currently signed by 83 countries. For a list of contracting parties and full text of the Convention, see [www.wipo.int/treaties/en/ip/rome/index.html](http://www.wipo.int/treaties/en/ip/rome/index.html).

**Convention for the Protection of Producers of Phonograms Against Unauthorized Duplication of Their Phonograms (The Phonograms Convention) (1971)**
The Phonograms Convention provides for the obligation of each contracting State to protect a producer of phonograms who is a national of another contracting State against the making of duplicates without the consent of the producer, against the importation of such duplicates, where the making or importation is for the purposes of distribution to the public, and against the distribution of such duplicates to the public. “Phonogram” means an exclusively aural fixation (that is, it does not comprise, for example, the sound tracks of films or videocassettes), whatever be its form (disc, tape or other). The Convention is currently in force in 75 countries. A list of the contracting parties and full text of the Convention are available at [www.wipo.int/treaties/en/ip/phonograms/index.html](http://www.wipo.int/treaties/en/ip/phonograms/index.html).
Agreement on Trade Related Aspects of Intellectual Property Rights (The TRIPS Agreement) (1994)

Aiming at harmonizing international trade hand in hand with effective and adequate protection of IP rights, the TRIPS Agreement was drafted to ensure the provision of proper standards and principles concerning the availability, scope and use of trade-related IP rights. At the same time, the Agreement provides means for the enforcement of such rights. The TRIPS Agreement is binding on all 149 members of the World Trade Organization. The text can be read at the website of the World Trade Organization http://www.wto.org/english/docs_e/legal_e/27-trips.doc.

WIPO Copyright Treaty (WCT) and the WIPO Performances and Phonograms Treaty (WPPT) (1996)

The WIPO Copyright Treaty (WCT) and WIPO Performances and Phonograms Treaty (WPPT) were concluded in 1996 in order to adapt the protection of the rights of authors, performers and phonogram producers to the challenges posed by the advent of the digital world. The WCT supplements the Berne Convention for the Protection of Literary and Artistic Works, adapting its provisions to the new requirements of the Information Society. This means firstly that all regulations in the Berne Convention are applicable mutatis mutandis to the digital environment. It also means that all WCT Contracting Parties must meet the substantive provisions of the Berne Convention, irrespective of whether they are parties to the Berne Convention itself. The WCT extends authors’ rights in respect of their works by granting them three exclusive rights, i.e., the right to:

- authorise or prohibit the distribution to the public of original works or copies thereof by sale or otherwise (right of distribution);
- authorise or prohibit the commercial rental of computer programs, cinematographic works (if such commercial rental has led to widespread copying of such works, materially impairing the exclusive right of reproduction) or works embodied in phonograms (right of rental); and
- authorise or prohibit communication to the public of their original works or copies thereof, by wire or wireless means, including the making available to the public of their works in such a way that members of the public may access these works from a place and at a time individually chosen by them (right of communication to the public).
The WCT entered into force on March 6, 2002, and currently some 59 states are members of the WCT (see: www.wipo.int/treaties/en/ip/wct/index.html).

In contrast to the WCT, the WPPT deals with holders of related rights, its purpose being the international harmonisation of protection for performers and phonogram producers in the information society. However, it does not apply to audiovisual performances. The WPPT mainly protects the economic interests and personality rights of performers (actors, singers, musicians, etc) in respect of their performances, whether or not they are recorded on phonograms. It also helps persons who, or legal entities which, take the initiative and have the responsibility for the fixation of the sounds. WPPT grants rights holders the exclusive right to:

- authorise or prohibit direct or indirect reproduction of a phonogram (right of reproduction);
- authorise or prohibit the making available to the public of the original or copies of a phonogram by sale or other transfer of ownership (right of distribution);
- authorise or prohibit the commercial rental to the public of the original or copies of a phonogram (right of rental); and
- authorise or prohibit the making available to the public, by wire or wireless means, of any performance fixed on a phonogram in such a way that members of the public may access the fixed performance from a place and at a time individually chosen by them, e.g., on-demand services (right of making available).

With regard to live performances, i.e., those not fixed on a phonogram, the WPPT also grants performers the exclusive right to authorise:

- broadcasting to the public;
- communication to the public; and
- fixation (of sound only).

The WPPT came into force on May 20, 2002; 58 states are currently member of the WPPT (see www.wipo.int/treaties/en/ip/wppt/index.html).
Convention on Cybercrime (2001)
Drafted by the Council of Europe, the convention on cybercrime sets out a common criminal policy aimed at the protection of society against cybercrime. It is the first international treaty on crimes committed via the Internet and other computer networks, dealing particularly with infringements of copyright, computer-related fraud, child pornography and violations of network security. It also contains a series of powers and procedures such as the search of computer networks and interception. The full text can be read at conventions.coe.int/Treaty/en/Treaties/Html/185.htm.

Copyright Directive (2001)
The European Community Directive on the harmonisation of certain aspects of copyright and related rights in the information society harmonises rights in certain key areas, primarily to meet the challenge of the Internet and e-commerce, and digital technology in general. It also deals with exceptions to these rights and legal protection for technological aspects of rights management systems.
**List of countries party to the Berne Convention for the Protection of Literary and Artistic Works**  
(Status as of June 16, 2006)

<table>
<thead>
<tr>
<th>Alphabetical Order</th>
<th>Country Name</th>
<th>Country Name</th>
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<tr>
<td>Albania</td>
<td>Canada</td>
<td>Equatorial Guinea</td>
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<td>Algeria</td>
<td>Cape Verde</td>
<td>Estonia</td>
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<td>Andorra</td>
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<td>Antigua and Barbuda</td>
<td>Chad</td>
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<td>Holy See</td>
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<td>Lesotho</td>
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<td>The former Yugoslav Republic of</td>
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<td>Liberia</td>
<td>Philippines</td>
<td>Macedonia</td>
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<td>Libyan Arab Jamahiriya</td>
<td>Poland</td>
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<td>Mauritius</td>
<td>Saint Vincent and the Grenadines</td>
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<td>Mexico</td>
<td>Saudi Arabia</td>
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<td>Samoa</td>
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<td>Netherlands</td>
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</tbody>
</table>

**Note:** For up-to-date information visit website at the following url: www.wipo.int/treaties/en/ip/berne
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An Introduction to Copyright and Related Rights for Small and Medium-sized Enterprises